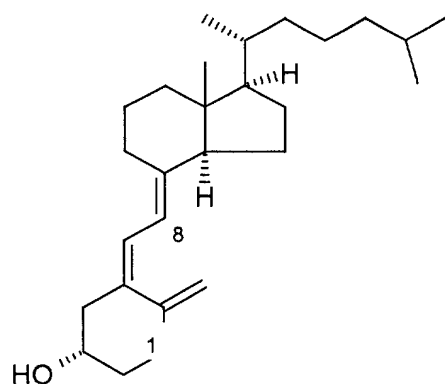
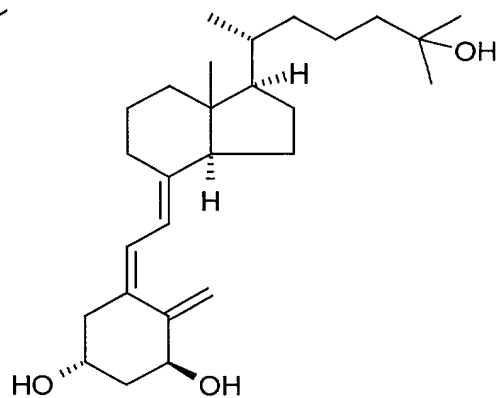


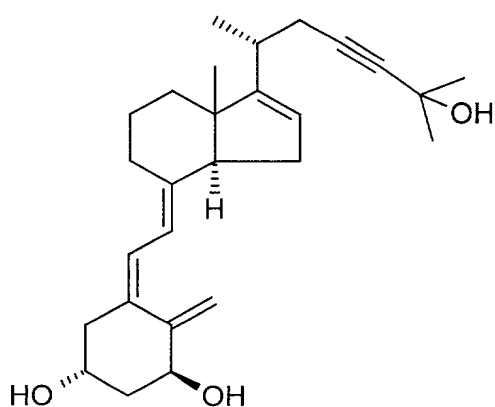
Figure 1



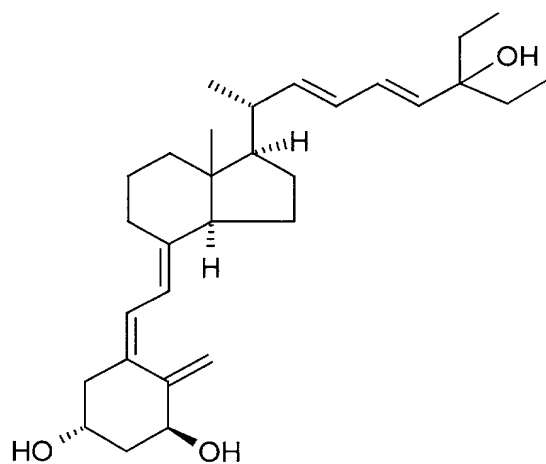
vitamin D₃



1 α ,25-(OH)₂-D₃



1 α ,25-(OH)₂-16-ene-23-yne-D₃ (analog V)



1 α ,25-dihydroxy-22,24-diene-24,26,27-trihomovitamin D (EB1089)

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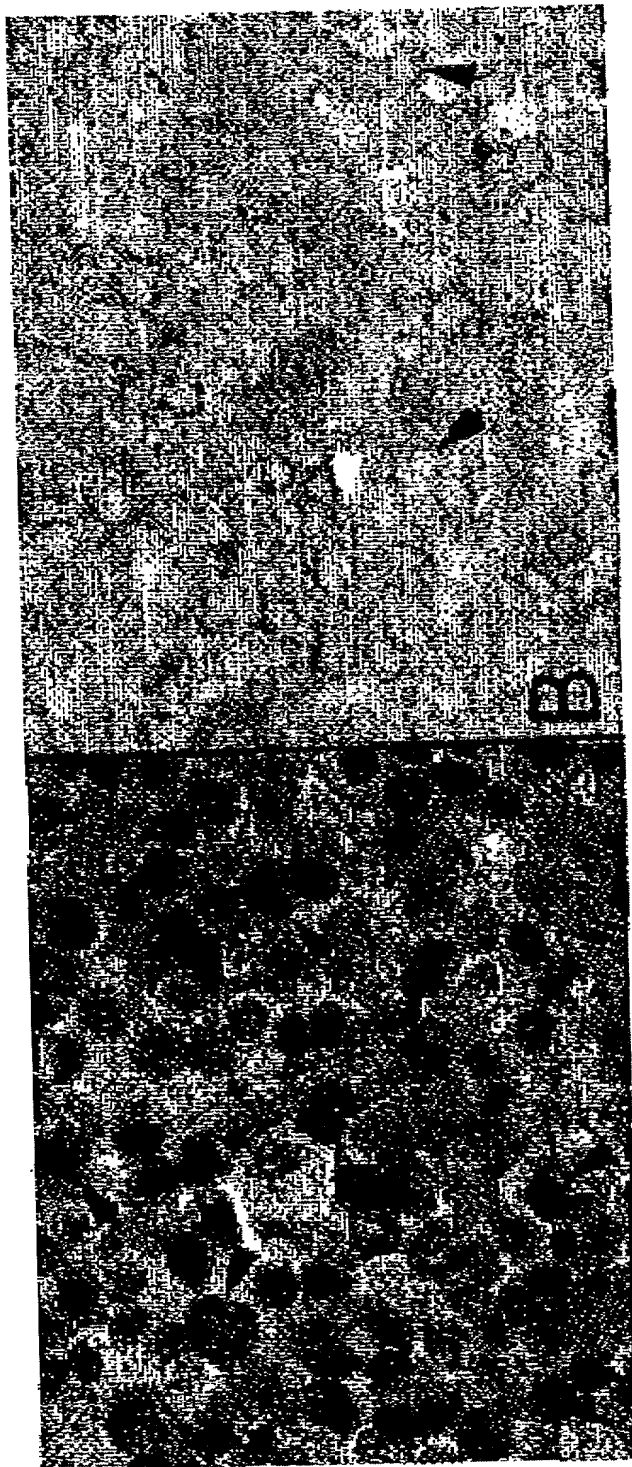
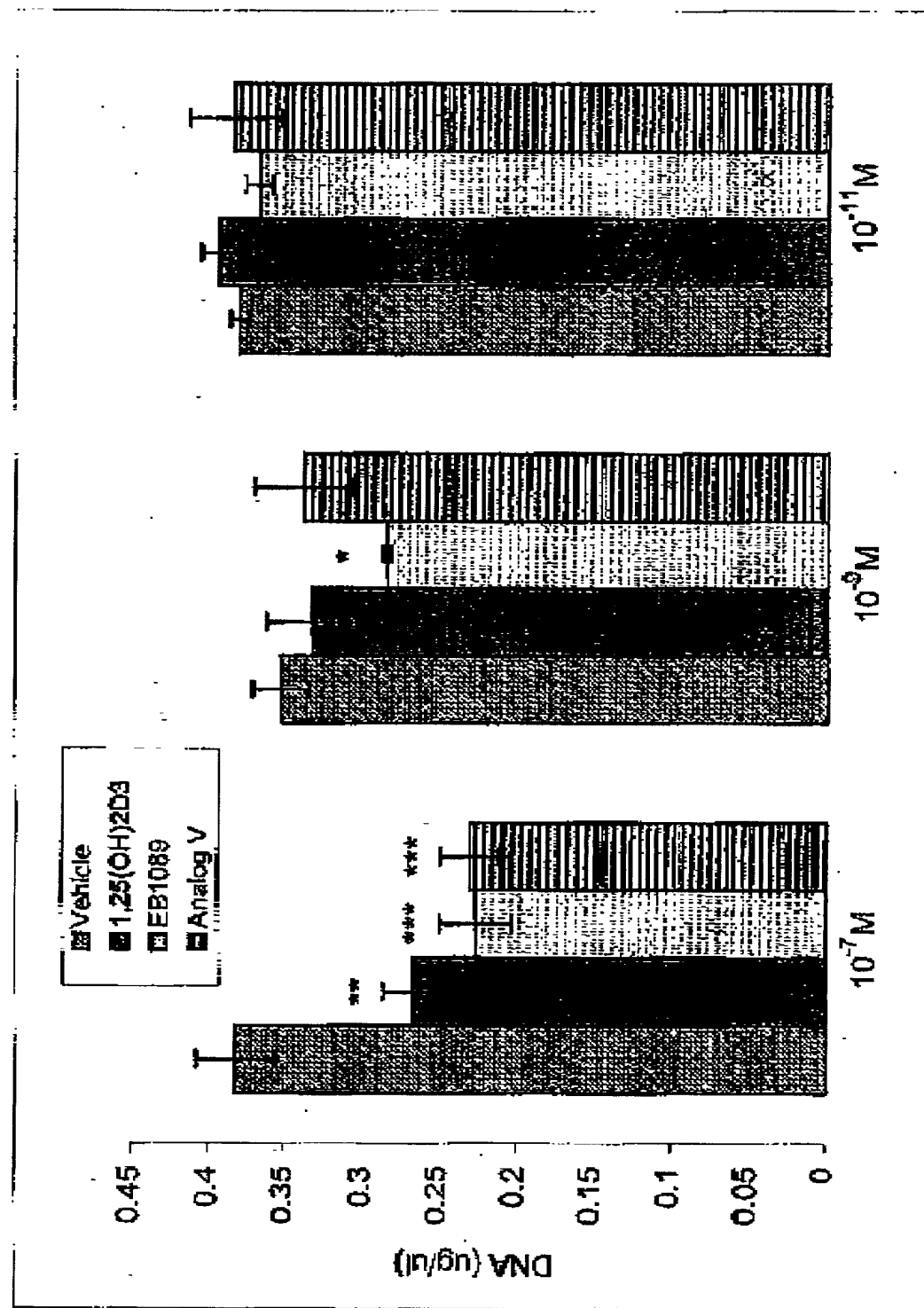
[illegible]

Figure 2

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FOI b7E FOI b7C

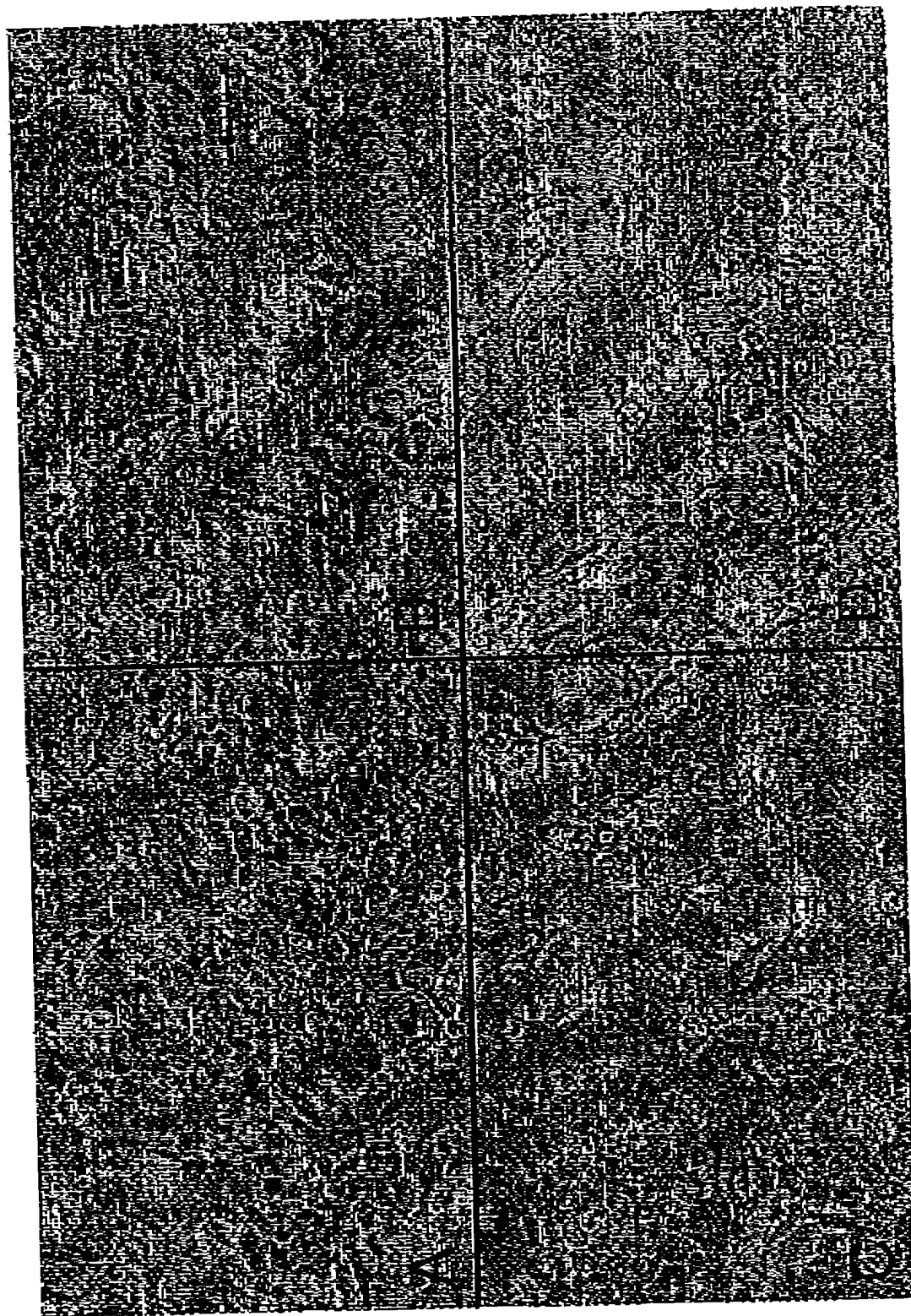
Figure 4



The image is a high-contrast, black and white scan of a textured surface, likely the cover or endpaper of an old book. A prominent vertical crease or fold line runs down the center of the image. The texture is highly irregular, with a mix of dark, solid black areas and lighter, speckled regions, suggesting a material like aged paper or leather. There are no discernible text, figures, or other markings on the surface.

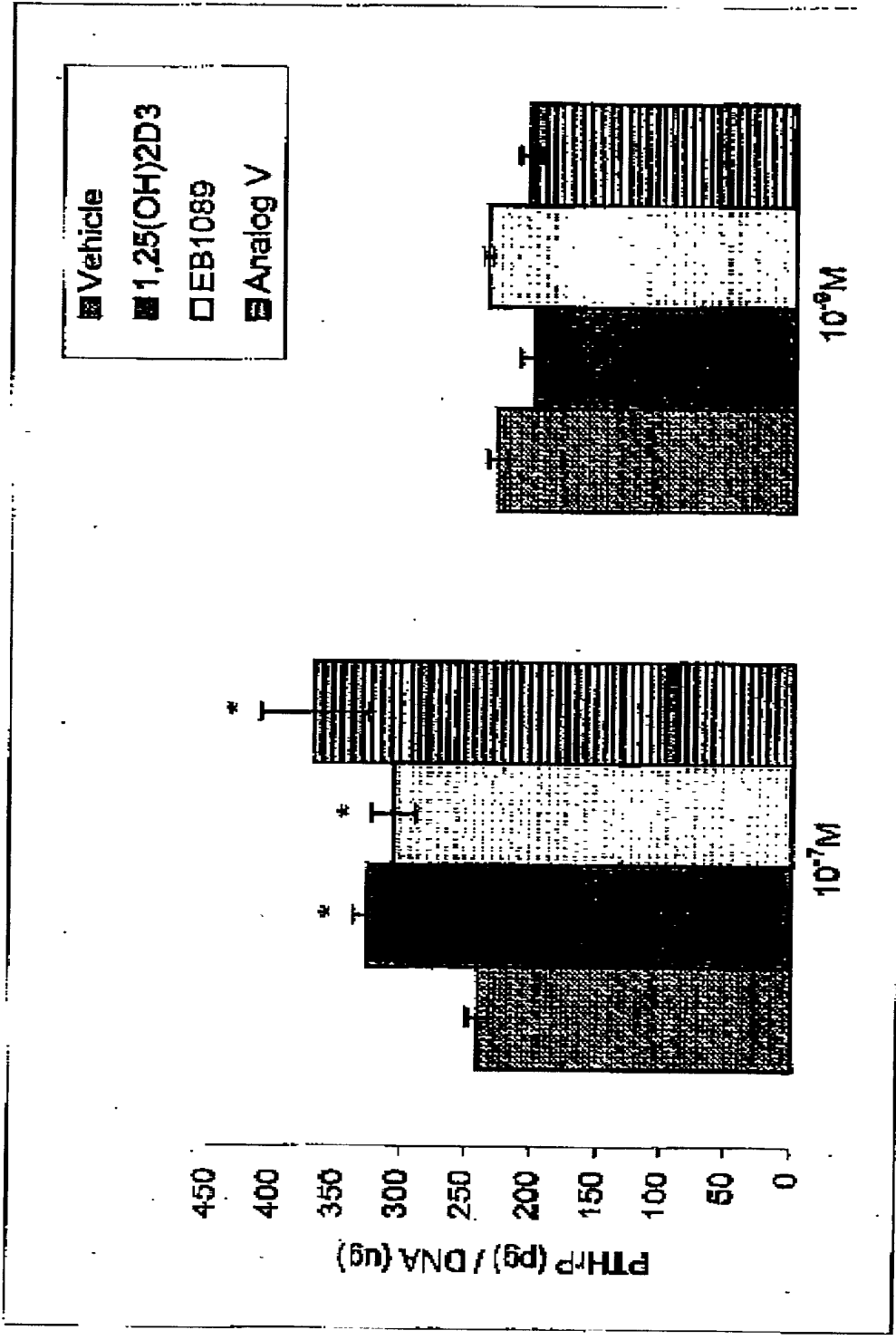
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Figure 6



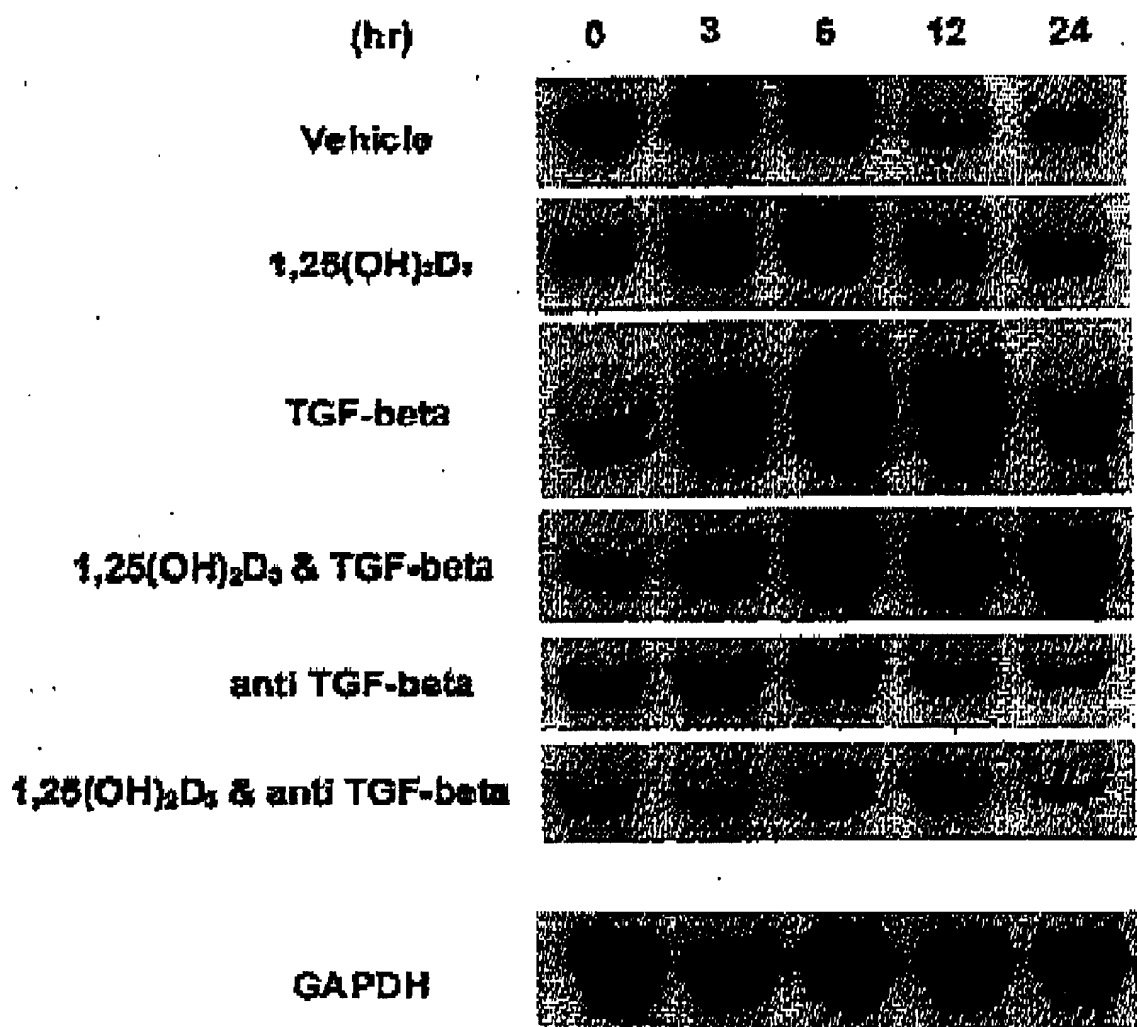
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Figure 7



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Figure 8

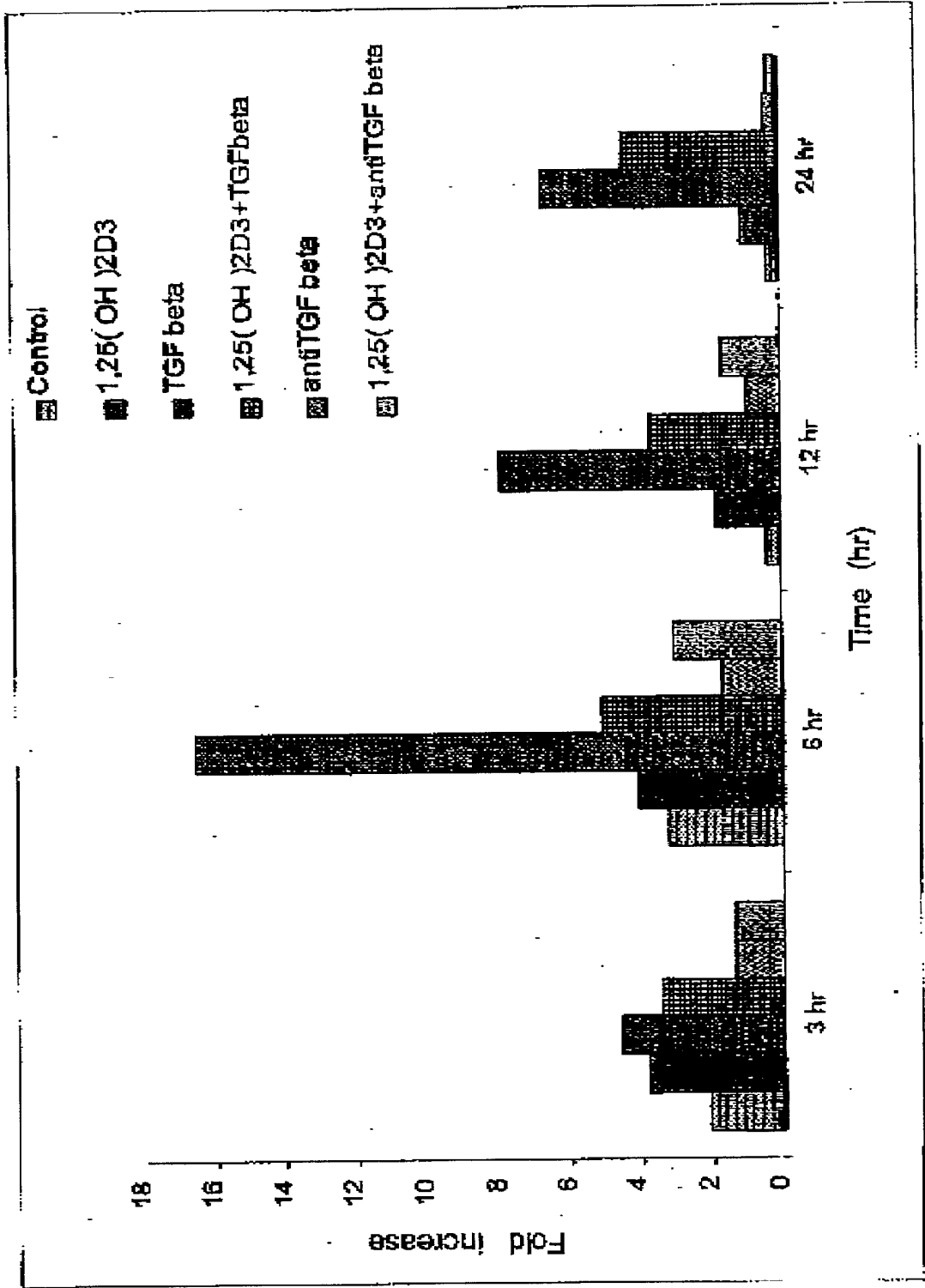


0360411 031204
102750 1140350

9/11

102160 1140860

Figure 9



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Figure 10

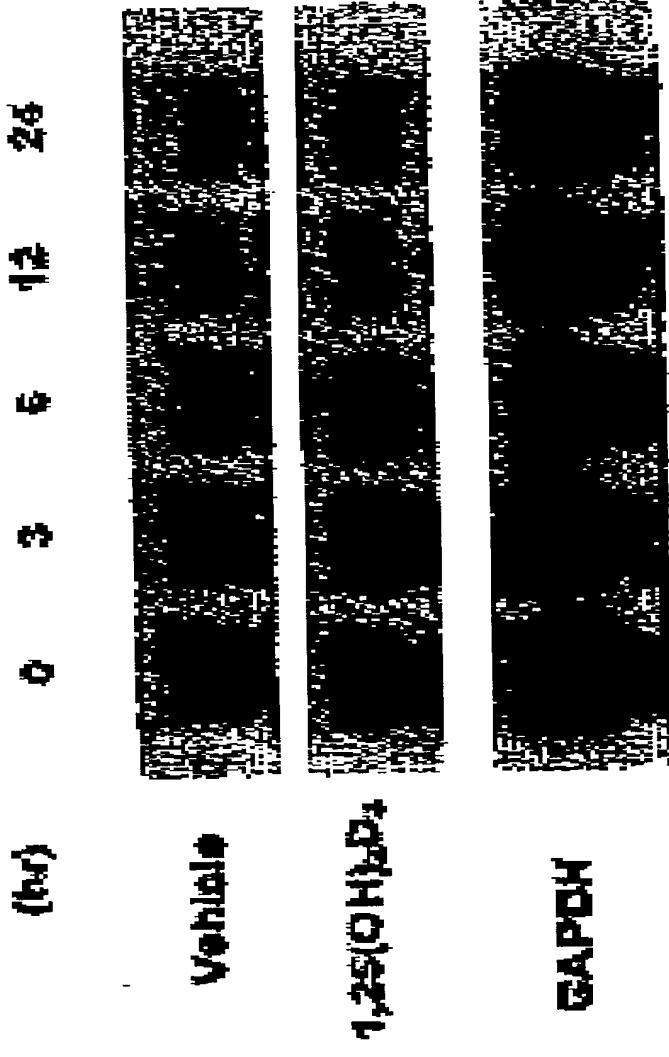
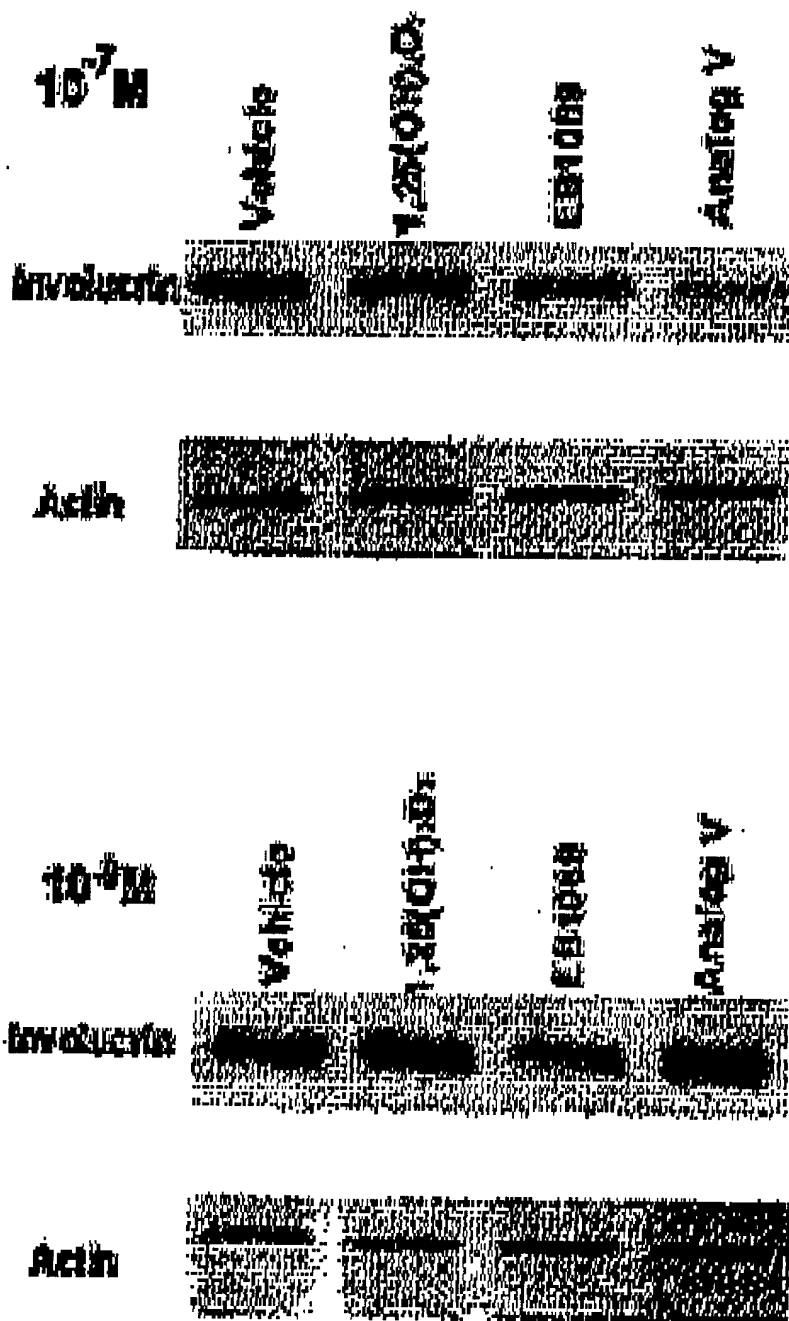


Figure 11



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